Attorney's Docket No.: 10527-783002

UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Art Unit : Unknown

Serial No.: 09/929,597

Examiner: Unknown

Filed

: 8/13/2001

Patent No.: 6,871,099

Issue Date : 3/22/2005

Title

: Fully Implantable Microstimulator for Spinal Nerve, Spinal Nerve Root, And/Or

Spinal Cord Stimulation

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Applicant hereby submits the attached Request for Withdrawal as Attorney or Agent for the above referenced patent application, listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008".

Please apply any charges or credits to Deposit Account No. 06-1050.

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CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date of Deposit

Signature

Rita M. Liston

Typed or Printed Name of Person Signing Certificate

Attorney's Docket No.: 10527-783002



Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Please withdraw the undersigned as attorney(s) or agent(s) for the patent(s) and/or patent application(s) listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008".

The reasons for this request are ownership transfer of the listed patents and patent applications.

The correspondence address is NOT affected by this withdrawal.

Respectfully submitted. 23 JAN 2008 Bryant R. Gold Reg No. 29,715 Date: Laura Haburay Bishop

Reg No. 47,424

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Wi	thdrawa	1 2000 AHE	Bryant R. Go	old and Lau	ıra Haburay I	Bishop – January 2008 Page 5
					1	Fully Implantable Neurostimulator For Autonomic Nerv
05-00555	1	60/226,332	8/18/200	o		Fiber Stimulation as A Therapy For Urinary and Bowel Dysfunction
						Fully Implantable Neurostimulator for Autonomic Nerve
05-00555	2	09/929,596	8/13/200	1 7,054,689	5/30/200	Fiber Stimulation as a Therapy for Urinary and Bowel 6 Dysfunction
000000		00/020,000	0/13/200	1 7,034,003	3/30/200	Fully Implantable Neurostimulator for Autonomic Nerve
	İ			ļ		Fiber Stimulation as a Therapy for Urinary and Bowel
05-00555	3	11/373,756	3/10/2006	3		Dysfunction
05-00556					<u> </u>	Lead Connector, Lead Adapter and Lead Insertion
	1	60/439,168	1/9/2003	3		Apparatus
05-00556						Lead Connector, Lead Adapter and Lead Insertion
	2	10/741,412	12/19/2003	3		Apparatus
			1		1	Fully Implantable Neurostimulator For Spinal Nerve,
05-00557	1	60/226 222	9/19/2006		1	Spinal Nerve Root, and/or Spinal Cord Stimulation As A
03-00337	I	60/226,333	8/18/2000	<u>' </u>		Therapy For Chronic Pain
05-00557	2	09/929,597	8/13/2001	6,871,099	3/22/2004	Fully Implantable Microstimulator for Spinal Nerve,
05-00557	3	11/027,227	12/30/2004		3/22/2000	Spinal Nerve Root, And/Or Spinal Cord Stimulation Method for Implanting A Spinal Cord Stimulator
		1	12/00/2004		 	Minimally Invasive Systems for Locating an Optimal
05-00558	1	11/063,110	2/22/2005		ľ	Location for Deep Brain Stimulation
	-					Minimally Invasive Methods for Locating an Optimal
05-00559	11	11/063,135	2/22/2005			Location for Deep Brain Stimulation
05-00562	1	60/394,892	7/8/2002		<u> </u>	Compact Patch Antenna for Implanted Medical Device
05 00562	2	10/045 000	7/0/0000			/
05-00562	2	10/615,082	7/8/2003			Compact Patch Antenna for Implanted Medical Device
05-00563	1	60/394,891	7/8/2002			Folded Monopole Antenna for Implanted Medical Device
						1 Stade Methopole / Michina for Implanted Medical Device
05-00563	2	10/615,081	7/8/2003	<u></u>		Folded Monopole Antenna for Implanted Medical Device
						Systems and Methods for Treatment of Movement
05-00564	1	60/316,225	8/30/2001	·		Disorders by Extradural Motor Cortex Stimulation
05-00564	2	10/224 024	0/40/2000			Treatment of Movement Disorders by Extradural Motor
		10/224,021	8/19/2002			Cortex Stimulation
						Neural Stimulation Stimulation System Providing Auto
05-00567	1	60/357,010	2/12/2002			Adjustment of Stimulus Output as a Function of Sensed Action Potential
		, , , , , , , , , , , , , , , , , , , ,			, p.	Neural Stimulation System Providing Auto Adjustment o
						Stimulus Output as a Function of Sensed Coupling
05-00567	2	10/364,437	2/11/2003			Efficiency
						System and Method For Treatment of Mood and/or
05 00500				İ		Anxiety Disorders by Electrical Brain Stimulation and/or
05-00569	1	60/212,871	6/20/2000			Drug Infusion
			!			System and Method For Treatment of Mood and/or
05-00569	2	00/002 560	6/45/2004	0.700.000	0/04/0004	Anxiety Disorders by Electrical Brain Stimulation and/or
33-00303		09/882,560	6/15/2001	6,782,292		Drug Infusion
05-00569	3	10/925,519	8/24/2004		i	Treatment of Mood and/or Anxiety Disorders by
		1.5.525,510	5.24,2004			Electrical Brain Stimulation and/or Drug Infusion Switching Regulator for Implantable Spinal Cord
05-00574	1	60/240,147	10/13/2000			Stimulation
						Switching Regulator for Implantable Spinal Cord
05-00574	2	09/975,430	10/10/2001	<u>6,87</u> 1,090	3/22/2005	Stimulation
						System and Method For Treatment of Diabetes By
)5-00575	<u> 1 </u>	60/252,618	11/21/2000			Electrical Brain Stimulation and/or Drug Infusion

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AK 1/23/08